

1 Claims:

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3 1. A watch (1), in particular a wrist watch, comprising a
4 housing (2) with a display (3) and an interface (4) capable of
5 being connected to an integrated electronic circuit (5), charac-
6 terised in that a receptacle (6) for the integrated electronic
7 circuit (5) designed as an exchangeable chip with contacts (7)
8 arranged thereon is provided within the housing (2), the recep-
9 tacle (6) having elements (8) for contacting the contacts (7) of
10 the integrated electronic circuit (5) in its inserted position,
11 wherein the contacting elements (8) are connected to the inter-
12 face (4) and to a device (9) for contactless transmission of
13 data.

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15 2. A watch according to claim 1, characterised in that the
16 transmission device (9) is formed by an antenna.

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18 3. A watch according to claim 1 or 2, characterised in that
19 the receptacle (6) for the integrated electronic circuit (5) de-
20 signed as an exchangeable chip is configured as a chip card, in
21 particular as a SIM (subscriber identity module) card.

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23 4. A watch according to any one of claims 1 to 3, character-
24 ised in that an opening is provided in the housing (2), via
25 which the integrated electronic circuit (5) is insertable in the
26 receptacle (6).

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28 5. A watch according to claim 4, characterised in that the
29 opening (10) is closable by a flap.

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31 6. A watch according to any one of claims 1 to 5, character-
32 ised in that an element (11) for ejecting the inserted inte-
33 grated electronic circuit (5) is arranged in the housing (2).

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35 7. A watch according to claim 6, characterised in that the
36 ejection element (11) is formed by a resiliently mounted pin.

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38 8. A watch according to any one of claims 1 to 7, character-
39 ised in that a display (13) is provided which is connected with
40 contacting elements (8) in the exchangeable chip receptacle (6).

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9. A watch according to any one of claims 1 to 8, characterised in that an actuating element (14), e.g. a key, is provided which is connected to contacting elements (8) in the exchangeable chip receptacle (6).

10. A watch according to any one of claims 1 to 9, characterised in that the contacting elements (8) are formed by preferably resiliently mounted pins.

11. A watch according to any one of claims 1 to 10, characterised in that the contacting elements (8) are formed by spring elements.

12. A watch according to any one of claims 1 to 11, characterised in that the contacting elements (8) connected to the interface (4) are arranged in the exchangeable chip receptacle (6) on the opposite side of the contacting elements (8) connected to the transmission device (9).